

## Refine Search

---

### Search Results -

Terms	Documents
L6 AND invariant	0

Database:

US Pre-Grant Publication Full-Text Database  
 US Patents Full-Text Database  
 US OCR Full-Text Database  
 EPO Abstracts Database  
 JPO Abstracts Database  
 Derwent World Patents Index  
 IBM Technical Disclosure Bulletins

Search:

L7






---

### Search History

---

 DATE: Saturday, January 15, 2005    [Printable Copy](#)    [Create Case](#)
**Set Name Query**

side by side

**Hit Count Set Name**

result set

*DB=USPT; PLUR=NO; OP=OR*

<u>L7</u>	L6 AND invariant	0	<u>L7</u>
<u>L6</u>	L5 AND L1	31	<u>L6</u>
<u>L5</u>	717/100-178.ccls.	4753	<u>L5</u>
<u>L4</u>	L1 AND invariant	13	<u>L4</u>
<u>L3</u>	L2 AND ((bound OR boundry or bounds) ADJ check)	3	<u>L3</u>
<u>L2</u>	L1 AND bound	82	<u>L2</u>
<u>L1</u>	714/48,51-53,702,717-718,743,799,819.ccls.	2750	<u>L1</u>

END OF SEARCH HISTORY

## Refine Search

### Search Results -

Terms	Documents
L1 AND invariant	13

Database:

US Pre-Grant Publication Full-Text Database  
 US Patents Full-Text Database  
 US OCR Full-Text Database  
 EPO Abstracts Database  
 JPO Abstracts Database  
 Derwent World Patents Index  
 IBM Technical Disclosure Bulletins

Search:

L4

Refine Search

Recall Text

Clear

Interrupt

### Search History

 DATE: Saturday, January 15, 2005    [Printable Copy](#)    [Create Case](#)
**Set Name Query**

side by side

*DB=USPT; PLUR=NO; OP=OR***Hit Count Set Name**

result set

<u>L4</u>	L1 AND invariant	13	<u>L4</u>
<u>L3</u>	L2 AND ((bound OR boundry or bounds) ADJ check)	3	<u>L3</u>
<u>L2</u>	L1 AND bound	82	<u>L2</u>
<u>L1</u>	714/48,51-53,702,717-718,743,799,819.ccls.	2750	<u>L1</u>

END OF SEARCH HISTORY

[Search](#)[Home](#)[Contents](#)[Feedback](#)[Random](#)

# invariant

<programming> A rule, such as the ordering of an ordered list or heap, that applies throughout the life of a data structure or procedure. Each change to the data structure must maintain the correctness of the invariant.

(1996-03-12)

Try this search on [Wikipedia](#), [OneLook](#) / [Google](#)

---

**Nearby terms:** [intuitionistic logic](#) « [intuitionistic probability](#) « [intuitionist logic](#) « **[invariant](#)** » [inverse](#) » [Inverse Address Resolution Protocol](#) » [inverse comment convention](#)

---

Previous: [intuitionist logic](#)    Next: [inverse](#)

# invariant

<*programming*> A rule, such as the ordering of an ordered list or heap, that applies throughout the life of a data structure or procedure. Each change to the data structure must maintain the correctness of the invariant.

(12 Mar 1996)